

ORIGINAL

BEFORE THE
FEDERAL COMMUNICATIONS COMMISSION
WASHINGTON, D.C. 20554

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FEDERAL COMMUNICATIONS COMMISSION
OFFICE OF SECRETARY

In the Matter of)
)
Amendment of Section 73.202(b)) RM-
Table of Allotments)
FM Broadcast Stations)
(Montgomery, Alabama))

To: Chief, Allocations Branch
Mass Media Bureau

DOCKET FILE COPY ORIGINAL

PETITION FOR RULE MAKING

Montgomery Christian Educational Radio, Inc. (hereafter "MCER"), by its attorneys and pursuant to the provisions of Section 1.401 of the Commission's Rules and Section 307(b) of the Communications Act of 1934, as amended, hereby respectfully requests that the FM Table of Assignments be modified in conformity with the following:

<u>City</u>	<u>Present</u>	<u>Proposed</u>
Montgomery, AL	222C 241A 255C 270C 277C	222C *226A 241A 255C 270C 277C

The subject modification in the Table of Assignments can be made without any other alteration therein. MCER requests that the subject allocation be reserved for noncommercial, educational usage. In support of this request, the following is respectfully submitted for the consideration of the Commission.

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I. BACKGROUND.

1. MCER is presently the licensee of reserved band, noncommercial, educational FM station WLBF-FM, Montgomery, Alabama. MCER is a non-profit, educational organization incorporated under the laws of the State of Alabama. MCER has been certified by the State of Alabama as offering health and human welfare services and is a member of the Alabama State Charitable Contribution Campaign and two Montgomery area federal charitable contribution campaigns. Through its efforts in offering such services in the Montgomery area, MCER has ascertained that there is a need for alternative noncommercial, educational FM broadcast programming for the residents of Montgomery, Alabama, to the programming presently broadcast by existing noncommercial stations in that community. MCER desires to provide such programming to the residents of Montgomery. MCER has determined that the only feasible means for providing such alternative programming is through the operation of a new, noncommercial FM broadcast station at Montgomery.

2. To this end, MCER retained its engineering consultant, Kilgore Broadcast Maintenance, to ascertain which, if any, reserved band FM channels are available for use at Montgomery, Alabama. Kilgore found that as a result of the heavy utilization of reserved band FM stations throughout the state of Alabama there are presently no reserved band FM channels available for use at Montgomery. Attachment A hereto contains engineering studies on FM channels 201 through 220 utilizing the geographic

coordinates for the city of Montgomery, Alabama, demonstrating that none of these channels can be utilized at Montgomery in conformity with the minimum mileage requirements of the Commission's FM broadcast rules.

3. Having ascertained that there are no reserved band FM channels available for use at Montgomery, MCER's engineering consultant undertook an engineering study for the non-reserved, or so-called commercial, portion of the FM band. Kilgore found that FM channel 226A can be allocated to Montgomery at the present time. Moreover, Kilgore found that there are two (2) non-reserved FM band rule makings pending before the Commission to assign channels to communities near Montgomery from which broadcast stations utilizing these allocations will provide primary FM service to Montgomery.¹

4. At the present time there are five (5), non-reserved band FM channel allotments at Montgomery, Alabama: 222C, 241A, 255C, 270C and 277C. All of these allotments are utilized by commercial FM broadcast stations. Montgomery has only three (3) noncommercial, educational FM broadcast stations licensed to it: WLBF (206C-1); WTSU (210C-1) and WVAS (214C-1). Moreover, as noted previously, there is no possibility of additional reserved band, noncommercial FM stations commencing service at Montgomery,

1 RM-8315 (MM Docket 93-244) to add FM Channel 248A at Pike Road, Alabama, and RM-8316 (MM Docket No. 93-245) to add FM Channel 300A at Hayneville, Alabama. The latter proposal could actually be allotted as FM Channel 300C3, but the petitioner has opted to request the lower power Class A allotment, apparently in the hope that this channel, when assigned, will generate fewer applications than the higher powered allotment.

whereas there are two (2) pending rule makings for new commercial FM allotments at communities contiguous to Montgomery that will provide additional commercial broadcast service to that community.

5. Based on the foregoing, MCER submits that the public interest supports, and mandates, the assignment of FM Channel 226A to Montgomery, and its reservation for noncommercial, educational broadcast utilization. MCER requests such an assignment and represents that in the event this allotment is made it will immediately file a noncommercial FM application to utilize the allocation. In the event the MCER application were approved, MCER would promptly build the noncommercial FM broadcast station specified in the construction permit.

6. MCER would note that it previously filed a similar proposal (RM-8363) that was found to not be acceptable by the Chief, Allocations Branch. See Attachment B hereto. The Commission's basis for refusing to institute a rule making was that MCER's proposal "...does not meet the established criteria to reserve a channel in the commercial band", citing Comobabi, Arizona, 47 FR 321717 (1982); Burlington and Newport, Vermont, 45 RR 2d 786 (1979); and Lindside, West Virginia, 2 FCC Rcd 6046 (1987). MCER would note that, contrary to the above-quoted language, the cases cited by the Commission do in fact support the assignment of FM Channel 226A to Montgomery and the reservation thereof for noncommercial use. In each of the cited cases, the petitioner demonstrated that there were no reserved

band FM channels available for use in the community for which the FM channel allotment was requested. In Comobabi, Arizona, no reserved band channels were available for use partly due to reserved band FM assignments in Mexico and partly due to the use of reserved band FM channels in other communities in the United States.² In Burlington and Newport, Vermont, no reserved band FM assignments were available for use partly due to the reserved band FM assignments in Canada and partly due to the use of reserved band FM channels in other communities in the United States.³ Finally, in Lindside, West Virginia, a rule making filed by the undersigned on behalf of the Monroe County Board of Education, no reserved band FM allotments were available due to the use of frequencies in other nearby communities and due to the limitations on the use of remaining channels based on restrictions associated with the nearby Channel 6 television station. However, in all of these cases a "commercial" channel was allocated and designated for "noncommercial" use because all reserved band FM frequencies were being utilized by existing noncommercial FM broadcast stations or were otherwise not available under the broadcast rules. This is the exact factual case at hand. Thus, rather than being at variance with "...the established criteria to reserve a channel in the commercial band" as noted in these case, the subject request is consistent, or a logical extension, of that criteria.

2 See, 47 FR 32717 (1982).

3 See, 45 RR 2d 786 (1979).

Accordingly, MCER submits that FM Channel 226A should be allocated to Montgomery, Alabama, and reserved for noncommercial, educational broadcast use in conformity with this rule making request and that the Commission should issue an appropriate notice of proposed rule making to implement this proposal.

Respectfully submitted,

Montgomery Christian Educational
Radio, Inc.

By: 

Jeffrey D. Southmayd

Its Attorney

Southmayd & Miller
1220 Nineteenth Street, N.W.
Suite 400
Washington, D.C. 20036
(202) 331-4100

Date: August 31, 1995

ATTACHMENT A

Unassigned FM Facilities
On Non-Reserved Channels
That Could Serve Montgomery, AL

RESERVED CHANNEL FREQUENCY STUDY
=====

A frequency study of all Reserved FM Channels was performed to determine if even the smallest of allowable sized NCE FM could be authorized on a Reserved Channel. This was determined by using the following criteria:

- A. Allow for the smallest Class A FM at 0.1 kilowatts ERP
- B. There are no issues of
 - 1.) TV-6
 - 2.) Foreign borders and
 - 3.) extraordinary elevations
- C. Use a directional antenna to reduce ERP by 15 dB for an ERP of 0.003 kilowatts in the direction of any interference.
- D. Allow minimum EAH at 30 meters.
- E. Anticipate requesting a waiver for stations separated by 53 or 54 channels due to the very low ERP of any such proposed facility.

The results of the study for each Reserved Channel are attached.

The study determined Reserved Channel 218A to be the most promising. Channel 218A would require petitioner's facility to locate 19 km SE of Montgomery, Alabama to protect WUAL-FM CH218C1, Tuscaloosa, Alabama. The WUAL-FM interfering contour completely covers Montgomery, therefore blocking any CH218 facility from serving the community.

All other Reserved Channels require an even greater separation from the community due to co-channel or adjacent-channel interference protection.

Kilgore Broadcast Maintenance
Grove Hill, AL

Page 2
Aug 17, 1995

Unassigned FM Facilities
On Non-Reserved Channels
That Could Serve Montgomery, AL

ALTERNATIVE NON-RESERVED CHANNELS
=====

A study of Non-Reserved Channels shows there are several channels that could be used to serve Montgomery, Alabama:

Call	City of License, St	H-AMSL	H-AAT	H-kW	Latitude	
Auth	FCC File No.	Channel	Class	V-AMSL	V-AAT	V-kW Longitude
Owner				Docket No.	Last Update	Date

	Montgomery, AL				32-22-54	
ADD	RM-8363	226	A		86-18-30	/1
	Montgomery Christian Educational Radi				10/14/93	
	Pike Road, AL				32-10-00	
ADD	RM-8315	248	A		86-05-00	/2
	Fred Randall Hughey			93-244	09/23/93	
	PRM					
	Hayneville, AL				32-15-10	
ADD	RM-8316	300	A		86-25-56	/3
	R.J. Miller			93-245	11/03/93	
	PRM-Site Restricted 15.9 km Northeast					
	Montgomery/Hayneville, AL				32-22-54	
	300	C3			86-14-00	/4

/1 This is the Non-Reserved Channel requested to by this petitioner for allocation to NCE applicants only. See attached Channel Study.

/2 This proposed allocation would also serve Montgomery, AL, although it would not put a city-grade contour over Montgomery.

/3 This proposed allocation could be allocated to either Hayneville or Montgomery, providing a protected contour for both. See attached Channel Study.

/4 Alternative allocation that could allow full service, including 70 dBu contour, to both Montgomery and Hayneville using Contour Method protection with a directional antenna. See attached Channel Study.

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon226A.D21
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 226A Cleared by 60 km

6.000kW A 100mEAH
 LATITUDE: 32-22-54
 LONGITUDE: 86-18-30

CALL AUTH OWNER	CITY OF LICENSE FCC FILE	UPDATED	CHAN FREQ	ERP-kW EAH-m AMSL-m	LATITUDE LONGITUDE DOCKET#	AZIM FROM	DIST-km REQ-km	CLEARED BY km
WTUGFM	Tuscaloosa, AL		225C1	100.000	33-03-15	302.7	138.2	CLEAR
LIC	BLH-910318KD	01/10/92	92.9	299	87-32-57	122.7	133.0	5.2
Radio South, Inc.								

ADD	Montgomery, AL		226A	0.000	32-22-54	270.0	0.0	SHORT /1
	RM-8363	10/14/93	93.1	0	86-18-30	90.0	115.0	-115.0
Montgomery Christian Educational Rad								

WBBKFM	Blakely, GA		226C3	25.000*	31-20-03	129.9	181.2	CLEAR
CP	BPH-931028IE	03/25/94	93.1	100	84-50-21	309.9	142.0	39.2
Radio Blakely, Inc.								
Make: ODD Model: ODD931028IE Orientation: 0 Deg								
From Channel 226A per D91-319								

WPGG	Evergreen, AL		227C2	50.000	31-26-04	209.5	120.6	CLEAR
LIC	BLH-890728KF	10/20/94	93.3	124	86-56-07	29.5	106.0	14.6
Wolff Broadcasting Corporation								
*To Channel 227C1 Per D91-303								

WPGG	Evergreen, AL		227C1	100.000	31-26-04	209.5	120.6	CONTOUR
CP	BPH-941005ID	02/03/95	93.3	127	86-56-07	29.5	110.2	10.4
Wolff Broadcasting Corporation								
From Channel 227C2 Per D91-303								
28.3 KM PROP 60dBu + 81.9 KM WPGG 54dBu = TTL 110.2 KM								
52.3 KM WPGG 60dBu + 42.9 KM PROP 54dBu = TTL 95.2 KM								

WVFJFM	Manchester, GA		227C	100.000	32-50-40	72.0	166.2	CLOSE
LIC	BLH-850514KA	01/23/86	93.3	381	84-37-25	252.0	165.0	1.2
Provident B/Casting Co.								

WDJCFM	Birmingham, AL		229C	99.000	33-26-36	335.5	129.3	CLEAR
LIC	BLH-870205KC	08/18/94	93.7	307	86-52-50	155.5	95.0	34.3
WDJC Radio Company								

/1 This is the PRM we support.

**** END OF STUDY ****

Page No. 1

157m RCAMSL
6.000kW A 100mEAH
LATITUDE: 32-22-54
LONGITUDE: 86-18-30

WCGQ	Columbus, GA	297C	100.000	32-27-59	85.4	118.1	CLEAR
LIC	BLH-861124KA	10/07/87	107.3	308	85-03-23	265.4	95.0 23.1
Wqba, Inc.			418				

WWGA	Georgiana, AL	299A	6.000	31-38-55	207.4	91.6	CLEAR
CP MOD	BMPH-920612IE	05/24/95	107.7	100	86-45-18	27.4	72.0 19.6
Jeffrey K. Haynes			190				
*To Channel 299C2 per One-Step Application BPH-950309IA							

WWGA	Georgiana, AL	299C2	42.000	31-27-08	195.9	107.1	CONTOUR
APP	BPH-950309IA	07/10/95	107.7	163	86-37-07	15.9	101.1 6.0
Jeffrey K. Haynes			250				
One-Step Application From Channel 299A-Amended 950620							
28.2 KM PROP 60dBu +	72.9 KM WWGA	54dBu = TTL	101.1	KM			
48.5 KM WWGA 60dBu +	42.8 KM PROP	54dBu = TTL	90.8	KM			

WENNF	Birmingham, AL	299C	100.000	33-43-52	348.6	152.7	CONTOUR
LIC	BLH-910708KB	03/19/92	107.7	377	86-37-57	168.6	133.0 19.7
Booker T.	Washington Broadcasting Se		614				
28.3 KM	PROP 60dBu +	83.4 KM	WENN	54dBu = TTL	111.7	KM	
90.0 KM	WENN 60dBu +	43.0 KM	PROP	54dBu = TTL	133.0	KM	

ADD	Hayneville, AL	300A	0.000	32-15-10	219.2	18.4	SHORT
	RM-8316	11/03/93	107.9	0	86-25-56	39.2	118.6 -100.1
	R.J. Miller			0	93-245		/1
	PRM-Site Restricted 15.9 km Northeast						

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/1 This is the affected PRM
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***** END OF STUDY *****

KILGORE BROADCAST MAINTENANCE

Page No. 1

157m RCAMSL

FILE NAME: Mon300C3.D05

Alternative Allocation

22.000kW C3 100mEAH

FCC DATABASE: 950728

Montgomery/Hayneville, AL

LATITUDE: 32-22-54

DATE: 08-17-1995

CH 300C3 Cleared by 30 km

LONGITUDE: 86-18-30

CALL AUTH OWNER	CITY OF LICENSE FCC FILE	UPDATED	CHAN FREQ	ERP-kW EAH-m AMSL-m	LATITUDE LONGITUDE DOCKET#	AZIM FROM	DIST-km REQ-km	CLEARED BY km
WCGQ	Columbus, GA		297C	100.000	32-27-59	85.4	118.1	CLEAR
LIC	BLH-861124KA	10/07/87	107.3	308	85-03-23	265.4	96.0	22.1
Wgba, Inc.								
WWGA	Georgiana, AL		299A	6.000	31-38-55	207.4	91.6	CONTOUR
CP MOD	BMPH-920612IE	05/24/95	107.7	100	86-45-18	27.4	87.1	4.5
Jeffrey K. Haynes								
*To Channel 299C2 per One-Step Application BPH-950309IA								
38.4 KM SRCH 60dBu + 79.4 KM WWGA 54dBu = TTL 79.4 KM /1								
27.2 KM WWGA 60dBu + 59.9 KM SRCH 54dBu = TTL 87.1 KM								
WWGA	Georgiana, AL		299C2	42.000	31-27-08	195.9	107.1	CLOSE
APP	BPH-950309IA	07/10/95	107.7	163	86-37-07	15.9	106.3	0.8
Jeffrey K. Haynes								
One-Step Application From Channel 299A-Amended 950620								
33.4 KM SRCH 60dBu + 72.9 KM WWGA 54dBu = TTL 106.3 KM /1								
48.0 KM WWGA 60dBu + 52.4 KM SRCH 54dBu = TTL 100.4 KM /2								
WENNFM	Birmingham, AL		299C	100.000	33-43-52	348.6	152.7	CLOSE
LIC	BLH-910708KB	03/19/92	107.7	377	86-37-57	168.6	152.0	0.7
Booker T. Washington Broadcasting Se								
17.8 KM SRCH 60dBu + 134.2 KM WENN 54dBu = TTL 152.0 KM /1								
90.0 KM WENN 60dBu + 27.0 KM SRCH 54dBu = TTL 117.0 KM /3								
	Hayneville, AL		300A	0.000	32-15-10	219.2	18.4	
ADD	RM-8316	11/03/93	107.9	0	86-25-56	39.2	157.2	
R.J. Miller								
PRM-Site Restricted 15.9 km Northeast								
WPFM	Panama City, FL		300C1	100.000	30-26-00	158.5	232.1	CLEAR
LIC	BLH-7589	03/16/92	107.9	238	85-24-51	338.5	207.1	25.0
Donald G. McCoy, Receiver								
36.8 KM SRCH 60dBu + 170.3 KM WPFM 40dBu = TTL 207.1 KM /1								
70.8 KM WPFM 60dBu + 109.8 KM SRCH 40dBu = TTL 180.6 KM /4								

/1 Contour Method

/2 Proposed CH300C3 14 KW ERP null @ 195.9 degrees True

/3 Allowing WENN CH299C max EAH (839m RCAMSL) and max ERP (100KW) and Proposed CH300C3 @ 100m EAH and 0.7 KW ERP null @ 348.6 deg T.

/4 Allowing WPFM CH300C1 max EAH (335m RCAMSL) and max ERP (100KW)

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon201A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 201A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	FREQ	EAH-m	LONGITUDE	FROM	REQ-km	BY km
OWNER			AMSL-m	DOCKET#			

WJSPFM	Warm Springs, GA	201C	100.000	32-51-08	70.5	148.9	SHORT
LIC	BLD-850227KG	09/23/85	88.1	84-42-04	250.5	173.7	-24.8
Georgia Pub. Telecommunications Comm			569				
2.5 KM PROP 60dBu +			171.2 KM WJSP	40dBu = TTL	173.7	KM	
71.6 KM WJSP 60dBu +			7.5 KM PROP	40dBu = TTL	79.1	KM	

NEW	Selma, AL	202C	53.000	32-08-30	240.6	59.2	SHORT
CP	BPED-910116MS	06/20/95	88.3	86-44-43	60.6	115.1	-55.9
The Board of Trustees of the Univers			503				
2.5 KM PROP 60dBu +			112.6 KM NEW	54dBu = TTL	115.1	KM	
76.5 KM NEW 60dBu +			3.3 KM PROP	54dBu = TTL	79.8	KM	

WDVI	Dadeville, AL	204C1	100.000*	32-51-20	38.3	63.9	CLEAR
LIC	BLD-950215KA	07/27/95	88.7	85-46-31	218.3	49.1	14.7
Tallapoosa County Christian Broadcas			279				
Make: ODD Model: ODD910612ME			Orientation:	0 Deg			

WBAMFM	Montgomery, AL	255C	100.000	32-24-11	139.5	0.1	CLOSE
LIC	BLH-890317KC	08/18/89	98.9	86-11-48	319.5	0.0	0.1
Deep South Broadcasting Company			397				

WBAMFM	Montgomery, AL	255C	0.000	32-24-11	139.5	0.1	CLOSE
DEL	RM-8525	09/23/94	98.9	86-11-48	319.5	0.0	0.1
North Jefferson Broadcasting, Compan			0	94-78			
PRM							

WBAMFM	Montgomery, AL	255C2	0.000	32-24-11	139.5	0.1	CLOSE
ADD	RM-8525	09/23/94	98.9	86-11-48	319.5	0.0	0.1
North Jefferson Broadcasting, Compan			0				
Site Restricted 10.8 km East-Counterproposal, additional considerati							

WBAMFM	Montgomery, AL	255C1	0.000	32-14-45	158.8	18.8	CLEAR
ADD	RM-8525	09/23/94	98.9	86-07-30	338.8	0.0	18.8
North Jefferson Broadcasting, Compan			0	94-78			
Site Restricted 22.9 km Southeast-Counterproposal							

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	86-47-58	154.9	119.7	13.1
			615				

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon202A.D20

New NCE for MCER

0.003kW A 30mEAH

FCC DATABASE: 950728

Montgomery, AL

LATITUDE: 32-24-13

DATE: 08-09-1995

CH 202A Cleared by 60 km

LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km
OWNER			AMSL-m	DOCKET#			BY km

WJSPFM	Warm Springs, GA	201C	100.000	32-51-08	70.5	148.9	CLEAR
LIC	BLER-850227KG	09/23/85	88.1	305	84-42-04	250.5	109.6 39.3
Georgia Pub. Telecommunications Comm 569							

NEW	Selma, AL	202C	53.000	32-08-30	240.6	59.2	SHORT
CP	BPED-910116MS	06/20/95	88.3	427	86-44-43	60.6	175.2 -116.0
The Board of Trustees of the Univers 503							
2.5 KM PROP 60dBu + 172.7 KM NEW 40dBu = TTL 175.2 KM							
76.5 KM NEW 60dBu + 7.5 KM PROP 40dBu = TTL 84.0 KM							

WDVI	Dadeville, AL	204C1	100.000*	32-51-20	38.3	63.9	CLEAR
LIC	BLER-950215KA	07/27/95	88.7	93	85-46-31	218.3	50.5 13.4
Tallapoosa County Christian Broadcas 279							
Make: ODD Model: ODD910612ME Orientation: 0 Deg							

WBAMFM	Montgomery, AL	255C	100.000	32-24-11	139.5	0.1	CLOSE
LIC	BLH-890317KC	08/18/89	98.9	334	86-11-48	319.5	0.0 0.1
Deep South Broadcasting Company 397							

WBAMFM	Montgomery, AL	255C	0.000	32-24-11	139.5	0.1	CLOSE
DEL	RM-8525	09/23/94	98.9	0	86-11-48	319.5	0.0 0.1
North Jefferson Broadcasting, Compan 0 94-78							
PRM							

WBAMFM	Montgomery, AL	255C2	0.000	32-24-11	139.5	0.1	CLOSE
ADD	RM-8525	09/23/94	98.9	0	86-11-48	319.5	0.0 0.1
North Jefferson Broadcasting, Compan 0							
Site Restricted 10.8 km East-Counterproposal, additional considerati							

WBAMFM	Montgomery, AL	255C1	0.000	32-14-45	158.8	18.8	CLEAR
ADD	RM-8525	09/23/94	98.9	0	86-07-30	338.8	0.0 18.8
North Jefferson Broadcasting, Compan 0 94-78							
Site Restricted 22.9 km Southeast-Counterproposal							

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	615	86-47-58	154.9	118.7 14.1

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon203A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 203A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL AUTH OWNER	CITY OF LICENSE FCC FILE	UPDATED	CHAN FREQ	ERP-kW EAH-m AMSL-m	LATITUDE LONGITUDE DOCKET#	AZIM FROM	DIST-km REQ-km	CLEARED BY km
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NEW	Selma, AL		202C	53.000	32-08-30	240.6	59.2	SHORT
CP	BPED-910116MS	06/20/95	88.3	427	86-44-43	60.6	115.1	-55.9
The Board of Trustees of the Univers								
	2.5 KM PROP 60dBu +		112.6 KM NEW	54dBu = TTL		115.1	KM	
	76.5 KM NEW 60dBu +		3.3 KM PROP	54dBu = TTL		79.8	KM	

WDVI	Dadeville, AL		204C1	100.000*	32-51-20	38.3	63.9	CLOSE
LIC	BLED-950215KA	07/27/95	88.7	93	85-46-31	218.3	54.0	9.9
Tallapoosa County Christian Broadcas								
	Make: ODD Model: ODD910612ME			Orientation:		0 Deg		
	2.5 KM PROP 60dBu +		51.5 KM WDVI	54dBu = TTL		54.0	KM	
	33.6 KM WDVI 60dBu +		3.3 KM PROP	54dBu = TTL		36.9	KM	

WRWA	Dothan, AL		204C2	50.000	31-12-30	157.4	143.5	CLEAR
LIC	BLED-860113KB	03/26/87	88.7	143	85-36-51	337.4	88.0	55.5
Troy State University								
				223				

WLBF	Montgomery, AL		206C1	100.000*	32-24-13	270.0	0.0	SHORT
LIC	BLED-900209KC	08/13/92	89.1	164	86-11-50	90.0	47.7	-47.7
Montgomery Educational Radio, Inc.								
	Make: ODD Model: ODD900209KC			Orientation:		0 Deg		
	2.8 KM PROP 60dBu +		5.4 KM WLBF	100dBu = TTL		8.2	KM	
	46.1 KM WLBF 60dBu +		1.6 KM PROP	100dBu = TTL		47.7	KM	

WBRCTV	BIRMINGHAM, AL		6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI		87.8	420	86-47-58	154.9	118.1	14.7
				615				

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon204A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 204A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kw	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km
OWNER				AMSL-m	DOCKET#		BY km

NEW	Selma, AL	202C	53.000	32-08-30	240.6	59.2	SHORT
CP	BPED-910116MS	06/20/95	88.3	427	86-44-43	60.6	78.1 -18.9
The Board of Trustees of the Univers			503				
	2.5 KM PROP 60dBu +	36.4 KM NEW	80dBu =	TTL	38.9	KM	
	76.5 KM NEW 60dBu +	1.6 KM PROP	80dBu =	TTL	78.1	KM	

WDVI	Dadeville, AL	204C1	100.000*	32-51-20	38.3	63.9	SHORT
LIC	BLED-950215KA	07/27/95	88.7	93	85-46-31	218.3	98.8 -34.9
Tallapoosa County Christian Broadcas			279				
Make: ODD Model: ODD910612ME			Orientation:	0 Deg			
	2.5 KM PROP 60dBu +	196.3 KM WDVI	40dBu =	TTL	98.8	KM	
	33.6 KM WDVI 60dBu +	7.5 KM PROP	40dBu =	TTL	41.1	KM	

WRWA	Dothan, AL	204C2	50.000	31-12-30	157.4	143.5	CLOSE
LIC	BLED-860113KB	03/26/87	88.7	143	85-36-51	337.4	140.0 3.5
Troy State University			223				
	2.5 KM PROP 60dBu +	137.5 KM WRWA	40dBu =	TTL	140.0	KM	
	51.9 KM WRWA 60dBu +	7.5 KM PROP	40dBu =	TTL	59.4	KM	

WLBF	Montgomery, AL	206C1	100.000*	32-24-13	270.0	0.0	SHORT
LIC	BLED-900209KC	08/13/92	89.1	164	86-11-50	90.0	63.5 -63.5
Montgomery Educational Radio, Inc.			227				
Make: ODD Model: ODD900209KC			Orientation:	0 Deg			
	2.8 KM PROP 60dBu +	27.1 KM WLBF	80dBu =	TTL	29.9	KM	
	61.9 KM WLBF 60dBu +	1.6 KM PROP	80dBu =	TTL	63.5	KM	

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	86-47-58	154.9	120.7	12.2
			615				

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon205A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 205A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER				AMSL-m	DOCKET#		

NEW	Selma, AL	202C	53.000	32-08-30	240.6	59.2	SHORT
CP	BPED-910116MS	06/20/95	88.3	427	86-44-43	60.6	78.1 -18.9
The Board of Trustees of the Univers			503				
	2.5 KM PROP 60dBu +	11.1 KM NEW	100dBu = TTL	13.6	KM		
	76.5 KM NEW 60dBu +	1.6 KM PROP	100dBu = TTL	78.1	KM		

WDVI	Dadeville, AL	204C1	100.000*	32-51-20	38.3	63.9	CLOSE
LIC	BLED-950215KA	07/27/95	88.7	93	85-46-31	218.3	54.0 9.9
Tallapoosa County Christian Broadcas			279				
Make: ODD Model: ODD910612ME Orientation:				0 Deg			
	2.5 KM PROP 60dBu +	51.5 KM WDVI	54dBu = TTL	54.0	KM		
	33.6 KM WDVI 60dBu +	3.3 KM PROP	54dBu = TTL	36.9	KM		

WRWA	Dothan, AL	204C2	50.000	31-12-30	157.4	143.5	CLEAR
LIC	BLED-860113KB	03/26/87	88.7	143	85-36-51	337.4	88.0 55.5
Troy State University			223				

WLBF	Montgomery, AL	206C1	100.000*	32-24-13	270.0	0.0	SHORT
LIC	BLED-900209KC	08/13/92	89.1	164	86-11-50	90.0	94.8 -94.8
Montgomery Educational Radio, Inc.			227				
Make: ODD Model: ODD900209KC Orientation:				0 Deg			
	2.8 KM PROP 60dBu +	92.0 KM WLBF	80dBu = TTL	94.8	KM		
	61.9 KM WLBF 60dBu +	3.8 KM PROP	80dBu = TTL	65.7	KM		

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	86-47-58	154.9	117.0	15.8
		615					

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon206A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 206A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER			AMSL-m	DOCKET#			

WDVI Dadeville, AL 204C1 100.000* 32-51-20 38.3 63.9 CLEAR
 LIC BLED-950215KA 07/27/95 88.7 93 85-46-31 218.3 50.5 13.4
 Tallapoosa County Christian Broadcas 279
 Make: ODD Model: ODD910612ME Orientation: 0 Deg

WLBF Montgomery, AL 206C1 100.000* 32-24-13 270.0 0.0 SHORT
 LIC BLED-900209KC 08/13/92 89.1 164 86-11-50 90.0 161.4 -161.4
 Montgomery Educational Radio, Inc. 227
 Make: ODD Model: ODD900209KC Orientation: 0 Deg
 2.8 KM PROP 60dBu + 158.8 KM WLBF 80dBu = TTL 161.4 KM
 61.9 KM WLBF 60dBu + 8.6 KM PROP 80dBu = TTL 70.5 KM

WACQFM Tallassee, AL 260A 0.000 32-26-30 83.6 38.0 CLEAR
 ADD RM-8041 01/06/95 99.9 0 85-47-45 263.6 0.0 38.0
 Tuskegee Communications Company, Inc 0 92-196

WACQFM Tuskegee, AL 260A 0.000 32-26-30 83.6 38.0 CLEAR
 DEL RM-8041 01/06/95 99.9 0 85-47-45 263.6 0.0 38.0
 Tuskegee Communications Company, Inc 0 92-196
 PRM

WACQFM Tuskegee, AL 260A 2.950 32-26-30 83.6 38.0 CLEAR
 LIC BLH-921109KG 01/06/95 99.9 142 85-47-45 263.6 0.0 38.0
 Tuskegee Communications Company, Inc 228

Tuskegee, AL 260A 0.000 32-25-28 87.0 44.1 CLEAR
 USED 05/04/89 99.9 0 85-43-46 267.0 0.0 44.1
 0 86-310
 Site Restricted 3.6 KM West-Effective 1-8-88

WBRCTV BIRMINGHAM, AL 6Z2 100.000 33-29-19 334.9 132.8 CLEAR
 LIC BLCT-880229KI 87.8 420 86-47-58 154.9 116.4 16.4
 615

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon207A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 207A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kw	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km
OWNER				AMSL-m	DOCKET#		BY km

WDVI	Dadeville, AL	204C1	100.000*	32-51-20	38.3	63.9	CLEAR
LIC	BLED-950215KA	07/27/95	88.7	93	85-46-31	218.3	49.1 14.7
Tallapoosa County Christian Broadcas 279							
Make: ODD Model: ODD910612ME Orientation: 0 Deg							

WLBF	Montgomery, AL	206C1	100.000*	32-24-13	270.0	0.0	SHORT
LIC	BLED-900209KC	08/13/92	89.1	164	86-11-50	90.0	94.8 -94.8
Montgomery Educational Radio, Inc. 227							
Make: ODD Model: ODD900209KC Orientation: 0 Deg							
2.8 KM PROP 60dBu + 92.0 KM WLBF 54dBu = TTL 94.8 KM							
61.9 KM WLBF 60dBu + 3.3 KM PROP 54dBu = TTL 65.2 KM							

WYFK	Columbus, GA	208C2	50.000	32-40-03	75.9	120.3	CLEAR
LIC	BLED-870807KD	09/02/88	89.5	134	84-57-19	255.9	84.2 36.1
Bible Broadcasting Network, Inc. 313							

WTSU	Montgomery - Troy, AL	210C1	100.000	32-03-33	156.7	41.6	SHORT
LIC	BLED-801217AH	05/18/92	89.9	171	86-01-22	336.7	64.0 -22.4
Troy State University 297							
2.5 KM PROP 60dBu + 8.4 KM WTSU 100dBu = TTL 10.9 KM							
62.4 KM WTSU 60dBu + 1.6 KM PROP 100dBu = TTL 64.0 KM							

WACQFM	Tallassee, AL	260A	0.000	32-26-30	83.6	38.0	CLEAR
ADD	RM-8041	01/06/95	99.9	0	85-47-45	263.6	0.0 38.0
Tuskegee Communications Company, Inc 0 92-196							

WACQFM	Tuskegee, AL	260A	0.000	32-26-30	83.6	38.0	CLEAR
DEL	RM-8041	01/06/95	99.9	0	85-47-45	263.6	0.0 38.0
Tuskegee Communications Company, Inc 0 92-196							
PRM							

WACQFM	Tuskegee, AL	260A	2.950	32-26-30	83.6	38.0	CLEAR
LIC	BLH-921109KG	01/06/95	99.9	142	85-47-45	263.6	0.0 38.0
Tuskegee Communications Company, Inc 228							

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI		87.8	420	86-47-58	154.9	115.9 16.9
615							

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon208A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 208A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kw	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER			AMSL-m	DOCKET#			

WLBF Montgomery, AL 206C1 100.000* 32-24-13 270.0 0.0 SHORT
 LIC BLED-900209KC 08/13/92 89.1 164 86-11-50 90.0 63.5 -63.5
 Montgomery Educational Radio, Inc. 227
 Make: ODD Model: ODD900209KC Orientation: 0 Deg
 2.8 KM PROP 60dBu + 27.1 KM WLBF 80dBu = TTL 29.9 KM
 61.9 KM WLBF 60dBu + 1.6 KM PROP 80dBu = TTL 63.5 KM

WYFK Columbus, GA 208C2 50.000 32-40-03 75.9 120.3 SHORT
 LIC BLED-870807KD 09/02/88 89.5 134 84-57-19 255.9 141.6 -21.3
 Bible Broadcasting Network, Inc. 313
 2.7 KM PROP 60dBu + 138.9 KM WYFK 40dBu = TTL 141.6 KM
 53.1 KM WYFK 60dBu + 8.5 KM PROP 40dBu = TTL 61.6 KM

WTSU Montgomery - Troy, AL 210C1 100.000 32-03-33 156.7 41.6 SHORT
 LIC BLED-801217AH 05/18/92 89.9 171 86-01-22 336.7 64.0 -22.4
 Troy State University 297
 2.5 KM PROP 60dBu + 27.4 KM WTSU 80dBu = TTL 29.9 KM
 62.4 KM WTSU 60dBu + 1.6 KM PROP 80dBu = TTL 64.01 KM

WBRCTV BIRMINGHAM, AL 6Z2 100.000 33-29-19 334.9 132.8 CLEAR
 LIC BLCT-880229KI 87.8 420 86-47-58 154.9 115.9 16.9
 615

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon209A.D20

New NCE for MCER

0.003kW A 30mEAH

FCC DATABASE: 950728

Montgomery, AL

LATITUDE: 32-24-13

DATE: 08-09-1995

CH 209A Cleared by 60 km

LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER			AMSL-m	DOCKET#			

WLBF Montgomery, AL 206C1 100.000* 32-24-13 270.0 0.0 SHORT
 LIC BLED-900209KC 08/13/92 89.1 164 86-11-50 90.0 63.5 -63.5
 Montgomery Educational Radio, Inc. 227
 Make: ODD Model: ODD900209KC Orientation: 0 Deg
 2.8 KM PROP 60dBu + 5.4 KM WLBF 100dBu = TTL 8.2 KM
 61.9 KM WLBF 60dBu + 1.6 KM PROP 100dBu = TTL 63.5 KM

WYFK Columbus, GA 208C2 50.000 32-40-03 75.9 120.3 CLEAR
 LIC BLED-870807KD 09/02/88 89.5 134 84-57-19 255.9 84.2 36.1
 Bible Broadcasting Network, Inc. 313

WTSU Montgomery - Troy, AL 210C1 100.000 32-03-33 156.7 41.6 SHORT
 LIC BLED-801217AH 05/18/92 89.9 171 86-01-22 336.7 95.0 -53.4
 Troy State University 297
 2.5 KM PROP 60dBu + 92.5 KM WTSU 54dBu = TTL 95.0 KM
 62.4 KM WTSU 60dBu + 3.5 KM PROP 54dBu = TTL 65.7 KM

WBRCTV BIRMINGHAM, AL 6Z2 100.000 33-29-19 334.9 132.8 CLEAR
 LIC BLCT-880229KI 87.8 420 86-47-58 154.9 115.9 16.9
 615

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon210A.D20
FCC DATABASE: 950728
DATE: 08-09-1995

New NCE for MCER
Montgomery, AL
CH 210A Cleared by 60 km

0.003kW A 30mEAH
LATITUDE: 32-24-13
LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER				AMSL-m	DOCKET#		

WTSU	Montgomery - Troy, AL	210C1	100.000	32-03-33	156.7	41.6	SHORT
LIC	BLD-801217AH	05/18/92	89.9	171	86-01-22	336.7	161.9 -120.3
Troy State University			297				
2.5 KM PROP 60dBu +			159.4 KM WTSU	40dBu = TTL	161.9	KM	
62.4 KM WTSU 60dBu +			7.5 KM PROP	40dBu = TTL	69.9	KM	

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	86-47-58	154.9	115.9	16.9
			615				

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon211A.D20 New NCE for MCER 0.003kW A 30mEAH
 FCC DATABASE: 950728 Montgomery, AL LATITUDE: 32-24-13
 DATE: 08-09-1995 CH 211A Cleared by 60 km LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER				AMSL-m	DOCKET#		

WTSU	Montgomery - Troy, AL	210C1	100.000	32-03-33	156.7	41.6	SHORT
LIC	BLED-801217AH	05/18/92	89.9	171	86-01-22	336.7	95.0 -53.4
Troy State University				297			
2.5 KM PROP 60dBu +		92.5 KM WTSU	54dBu = TTL	95.0	KM		
62.4 KM WTSU 60dBu +		3.3 KM PROP	54dBu = TTL	65.7	KM		

WTJT	Baker, FL	211C1	60.000*	30-49-21	195.6	181.9	CLEAR
APP	BPED-950413MG	04/28/95	90.1	116	86-42-41	15.6	131.1 50.9
Okaloosa Public Radio, Inc.				174	91-354		
Make: ODD Model: ODD950413MG				Orientation: 0.0 Deg			
From Channel 211C3							

WBHM	Birmingham, AL	212C1	32.000	33-29-19	334.9	132.8	CLEAR
LIC	BLED-880929KC	11/08/89	90.3	370	86-47-58	154.9	100.3 32.5
The Bd of Trustees of the Univ of Al				566			

WVAS	Montgomery, AL	214C1	80.000	32-21-58	245.6	10.0	SHORT
LIC	BLED-920401KA	08/23/94	90.7	106	86-17-40	65.6	51.4 -41.4
Alabama State University				163			
2.5 KM PROP 60dBu +		6.0 KM WVAS	100dBu = TTL	8.5	KM		
49.8 KM WVAS 60dBu +		1.6 KM PROP	100dBu = TTL	51.4	KM		

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	615	86-47-58	154.9	118.8 14.1

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon212A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 212A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kw	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km
OWNER			AMSL-m	DOCKET#			BY km

WTSU	Montgomery - Troy, AL	210C1	100.000	32-03-33	156.7	41.6	SHORT
LIC	BLED-801217AH	05/18/92	89.9	171	86-01-22	336.7	62.0 -20.4
Troy State University							
2.5 KM PROP 60dBu +			27.4 KM WTSU	80dBu = TTL	29.9	KM	
62.4 KM WTSU 60dBu +			1.6 KM PROP	80dBu = TTL	64.0	KM	

NEW	Dothan, AL	212C3	25.000	31-19-38	154.4	132.3	CLEAR
APP	BPED-930301MA	04/26/93	90.3	100	85-35-35	334.4	114.3 18.0
Montgomery Christian Educational Rad							
2.5 KM PROP 60dBu +			111.8 KM NEW	40dBu = TTL	114.3	KM	
37.1 KM NEW 60dBu +			7.5 KM PROP	40dBu = TTL	44.6	KM	

WBHM	Birmingham, AL	212C1	32.000	33-29-19	334.9	132.8	SHORT
LIC	BLED-880929KC	11/08/89	90.3	370	86-47-58	154.9	158.0 -25.2
The Bd of Trustees of the Univ of Al							
2.9 KM PROP 60dBu +			155.1 KM WBHM	40dBu = TTL	158.0	KM	
66.5 KM WBHM 60dBu +			9.5 KM PROP	40dBu = TTL	76.0	KM	

WVAS	Montgomery, AL	214C1	80.000	32-21-58	245.6	10.0	SHORT
LIC	BLED-920401KA	08/23/94	90.7	106	86-17-40	65.6	51.4 -41.4
Alabama State University							
2.5 KM PROP 60dBu +			19.0 KM WVAS	80dBu = TTL	21.5	KM	
49.8 KM WVAS 60dBu +			1.6 KM PROP	80dBu = TTL	51.4	KM	

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI		87.8	420	86-47-58	154.9	115.6 17.2
615							

**** END OF STUDY ****

KILGORE BROADCAST MAINTENANCE

Page No. 1

FILE NAME: Mon213A.D20
 FCC DATABASE: 950728
 DATE: 08-09-1995

New NCE for MCER
 Montgomery, AL
 CH 213A Cleared by 60 km

0.003kW A 30mEAH
 LATITUDE: 32-24-13
 LONGITUDE: 86-11-50

CALL	CITY OF LICENSE	CHAN	ERP-kW	LATITUDE	AZIM	DIST-km	CLEARED
AUTH	FCC FILE	UPDATED	FREQ	EAH-m	LONGITUDE	FROM	REQ-km BY km
OWNER			AMSL-m	DOCKET#			

WTSU	Montgomery - Troy, AL	210C1	100.000	32-03-33	156.7	41.6	SHORT
LIC	BLED-801217AH	05/18/92	89.9	171	86-01-22	336.7	64.0 -22.4
Troy State University			297				
2.5 KM PROP 60dBu +			8.4 KM WTSU 100dBu = TTL	10.90 KM			
62.4 KM WTSU 60dBu +			1.6 KM PROP 100dBu = TTL	64.0 KM			

WBHM	Birmingham, AL	212C1	32.000	33-29-19	334.9	132.8	CLEAR
LIC	BLED-880929KC	11/08/89	90.3	370	86-47-58	154.9	100.3 32.5
The Bd of Trustees of the Univ of Al			566				

WFRC	Columbus, GA	213C3	8.500	32-27-37	86.8	112.0	CLEAR
LIC	BLED-850717KQ	06/21/91	90.5	76	85-00-30	266.8	83.4 28.6
Family Stations, Inc.			184				

WVAS	Montgomery, AL	214C1	80.000	32-21-58	245.6	10.0	SHORT
LIC	BLED-920401KA	08/23/94	90.7	106	86-17-40	65.6	80.7 -70.7
Alabama State University			163				
2.5 KM PROP 60dBu +			78.2 KM WVAS 54dBu = TTL	80.7 KM			
49.8 KM WVAS 60dBu +			3.3 KM PROP 54dBu = TTL	53.1 KM			

WEGL	Auburn, AL	216A	3.000	32-36-11	71.7	70.3	CLEAR
LIC	BLED-881215KD	07/18/90	91.1	65	85-29-12	251.7	20.2 50.1
Board of Trustees, Auburn University			248				

WBRCTV	BIRMINGHAM, AL	6Z2	100.000	33-29-19	334.9	132.8	CLEAR
LIC	BLCT-880229KI	87.8	420	615	86-47-58	154.9	115.6 17.2

**** END OF STUDY ****